

**Search Notes (continued)**

Application No.

09/908,988

Examiner

William W. Moore

Applicant(s)

OLSON ET AL.

Art Unit

1652

**SEARCHED**

Class	Subclass	Date	Examiner
435	69.1	11/14/2003	WWM
435	252.3	11/14/2003	WWM
435	320.1	11/14/2003	WWM
536	23.5	11/14/2003	WWM

**INTERFERENCE SEARCHED**

Class	Subclass	Date	Examiner
536	23.5	11/14/2003	WWM
435	252.3	11/14/2003	WWM
435	320.1	11/14/2003	WWM

**SEARCH NOTES  
(INCLUDING SEARCH STRATEGY)**

	DATE	EXMR
SEQ ID NO:1 searched in US issued patent, US published application, EST to date and N-GeneSeq 19Jun03 nucleic acid sequences	10/20/2002	WWM
SEQ ID NO:1 searched in GenEmbl and US pending new and pending main application nucleic acid sequence databases to date	10/20/2002	WWM
SEQ ID NO:1 searched AGAINST, n2p, US pending new & pending main amino application amino acid sequence databases	10/20/2002	WWM
SEQ ID NO:1 searched AGAINST, n2p, US issued patent and US published application amino acid sequence databases to date	10/20/2002	WWM
SEQ ID NO:1 searched AGAINST, n2p, A-GeneSeq 19June03, PIR 76, SwissProt 41, and SPTREMBL 23 amino acid sequence databases	10/20/2002	WWM
Inventor name search in PALM	11/14/2003	WWM